

ATOMIC ENERGY COMMISSION
Pacific Proving Ground
APO 187(HOW), San Francisco
California

400270

November 9, 1955

Mr. Merrill Eisenbud, Manager
USAEC New York Operations Office
P.O. Box 30, Ansonia Station
New York 23, New York

Dear Merrill:

We are mailing to you, under separate cover, the second, and last, group of Rongelap samples. These have been dried at 95°C., with the exception of the plankton, which is in 10% formalin; and the arrowroot, which has been ashed.

The following samples are included:

<u>ORGANISM.</u>	<u>TISSUE</u>	<u>AREA COLLECTED</u>	<u>WET WT.</u>	<u>SPEC. NO</u>
Plankton		Kabelle-Rongelap	20 gms	A2-5
Dog Tooth Tuna	Muscle	Kabelle-Labaredj	3823 "	A165
Dog Tooth Tuna	Liver	Kabelle-Labaredj	104 "	A165
Dog Tooth Tuna	Bone	Kabelle-Labaredj	165 "	A165
Bonito	Muscle	Labaredj I.	386 "	A64
Bonito	Bone	Labaredj I.	6.4 "	A64
Goatfish	Muscle	Rongelap I.	63.9 "	A112-116
Papaya	Pulp	Rongelap I.	1220 "	A35-39
Papaya	Pulp & Skin	Rongelap I.	773 "	A40-42
Papaya	Skin	Rongelap I.	340 "	A35-39
Papaya	Seeds	Rongelap I.	307 "	A35-42
Morinda	Entire	Rongelap I.	209 "	A62-64
Arrowroot	Corm	Rongelap I.	515 "	A67-71
Squash	Leaves & Flowers	Rongelap I.	50 "	A143
Algae fr Cistern		Rongelap I.	5.4 "	A109
Algae fr Well		Rongelap I.	18.6 "	A110

Punch cards with details about each sample are enclosed with the samples.

If you do not receive these samples in a reasonable time, would you please let us know.

Sincerely yours,

ALLYN H. SEYMOUR

cc: Dr. Charles Dunham, Dir., DBM, Wash DC
Dr. L. R. Donaldson, Dir., AFL, U of Wash, Seattle 5, Wash

C O P Y